

ABSTRACT OF THE DISCLOSURE

A web forming machine, and a method of forming a web is described and which includes a first rotatable assembly; a second rotatable assembly positioned in spaced relation relative to the first rotatable assembly, and wherein a gap is defined between the first rotatable assembly, and the second rotatable assembly; and wherein a web of material to be formed is received in the gap; and means for reciprocally moving the first rotatable assembly into contact with the web, and into mating relation relative to the second rotatable assembly.